WHAT IS CLAIMED IS:

1. A method of treating a female subject for a fertility condition comprising modulating at least a portion of the autonomic nervous system of said female subject to increase the sympathetic activity/parasympathetic activity ratio of said subject, in a manner effective to treat said female subject for said fertility condition.

2. The method of Claim 1, wherein said modulation is performed during at least one predetermined phase of said subject's menstrual cycle.

3. The method of Claim 2, wherein said predetermined phase is the luteal phase.

4. The method of Claim 1, wherein said increase of the sympathetic activity/parasympathetic activity ratio comprises increasing sympathetic activity.

5. The method of Claim 1, wherein said increase of the sympathetic activity/parasympathetic activity ratio comprises decreasing parasympathetic activity.

6. The method of Claim 1, wherein said increase of the sympathetic activity/parasympathetic activity ratio comprises increasing sympathetic activity and decreasing parasympathetic activity.

7. The method of Claim 1, wherein said modulation is localized.

8. The method of Claim 7, wherein said modulation is localized to at least one pelvic nerve.

9. The method of Claim 1, wherein said modulation is accomplished by at least applying electrical energy to said at least one portion of said autonomic nervous system.

10. The method of Claim 9, wherein said application of electrical energy comprises electrically increasing activity in at least one portion of said autonomic nervous system.

11. The method of Claim 9, wherein said application of electrical energy comprises electrically inhibiting activity in at least one portion of said autonomic nervous system.

12. The method of Claim 1, wherein said modulation is accomplished by at least administering an effective amount of at least one pharmacological agent to said subject.

13. The method of Claim 12, wherein said at least one pharmacological agent is chosen from: beta agonists, alpha agonists, prednisone, steroids, indirect agents that include norepinephrine, epinephrine, norepinephrine, acetylcholine, sodium, calcium, angiotensin I, angiotensin II, angiotensin converting enzyme I, angiotensin converting enzyme II, aldosterone, potassium channel blockers, magnesium channel blockers, cocaine, amphetamines, ephedrine, terbutaline, dopamine, doputamine, antidiuretic hormone, oxytocin, THC cannabinoids, and combinations thereof.

14. The method of Claim 12, wherein said method comprises combining said at least one pharmacological agent with seminal fluid to provide an at least one pharmacological agent containing seminal fluid mixture and administering said mixture to said subject .

15. The method of Claim 1, wherein said method further comprises determining said sympathetic activity/parasympathetic activity ratio at least prior to said modulation.

16. The method of Claim 15, further comprising performing said modulation of said at least one portion of the autonomic nervous system based on the determined sympathetic activity/parasympathetic activity ratio.

17. The method of Claim 1, wherein said method further comprises determining said sympathetic activity/parasympathetic activity ratio at least during said modulation.

18. The method of Claim 1, wherein said method further comprises determining said sympathetic activity/parasympathetic activity ratio at least following said modulation.

19. The method of Claim 1, further comprising determining the ratio of Th-1 activity/Th-2 activity.

20. The method of Claim 1, wherein said fertility condition is infertility.

21. The method of Claim 1, wherein said infertility condition is subfertility.

22. The method of Claim 1, wherein said fertility condition is early pregnancy loss.

23. The method of Claim 1, wherein said fertility condition is spontaneous abortion.

24. The method of Claim 1, wherein said fertility condition is an implantation failure.

25. The method of Claim 1, wherein said fertility condition is amenorrhea.

26. The method of Claim 1, wherein said fertility condition is luteal insufficiency.

27. The method of Claim 1, wherein said fertility condition is dysmenorrhea.

28. The method of Claim 1, wherein said fertility condition is chemical pregnancy loss.

29. The method of Claim 1, wherein said fertility condition is stillbirth.

30. The method of Claim 1, wherein said fertility condition is habitual abortion.

31. The method of Claim 1, wherein said fertility condition is endometriosis.

32. A kit comprising:

(a) at least one of: an electric energy supplying device and at least one pharmacological agent; and

(b) instructions of using said at least one of said electric energy supplying device and said at least one pharmacological agent in a method according to Claim 1.

33. The kit of Claim 32, wherein said kit comprises at least one pharmacological agent.

34. The kit of Claim 33, wherein said kit comprises a plurality of pharmacological agents.

35. The kit of Claim 34, wherein at least two of said plurality differ in at least one aspect.

36. The kit of Claim 35, wherein said at least one aspect is dosage.

37. The kit of Claim 35, wherein said at least one aspect is the type of pharmacological agents.

38. The kit of Claim 32, wherein said kit includes an electric energy supplying device.